EXERCÍCIO PRATICO 7

01-> 58 IEFFS44E3M 0101 1011 m=1,011 c>=11-7=4 1,011 · 24 10110 · 2 101
0101 1011 $M = 1,011$ $M = 1$
$m = 1,011$ $ex = 11 - 7 = 4$ $9,25$ $1001 \cdot 2^4$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9,25 1001
9,25 1001
1001 Co Cy25 x2 = 0,50 ~ 1001,01 ~ 1,00101 O150 x2 = 1,00 roimmizano 1,00101 · 23
1001 Co 0,25 x2 = 0,50 ~ 1001,01 ~ 1,00101 0,50 x2 = 2,00 romanizado 1,00102 · 23
$O_1 SO \times 2 = 1.00$ rormalization $1.00102 \cdot 2^3$ $E = 3 + 7 = 10$ SIFAL: 0 EXPORT: 1010 MATTISSIA: 001 $O_2 \rightarrow a_1 803 \text{ ACABA}$ SEX 1000 0000 0011 1010 1100 1010 1011 1010 S=1 PARTISSIA: 1-124
2,00102 · 23
2,00102 · 2^3
SIFFI: 0 01010001 EXPORTE: 1010 MATTISSIA: 001 02-> a1 803 ACABA S EX 1 1000 1010 1010 1010 S:1 (************************************
EXPORTE: 1010 MATTISSIA: 001 02-> a1 803 ACABA 5 EX 11 1010 1010 1010 1010 5:1 (************************************
02-> a1 803 A(ABA 5 EX 11 1000 1010 1010 1010 5:1 (************************************
02-> a1 803 A(ABA 5 EX 11 1000 0000 0011 1010 1100 1010 1011 1010 5:1 (************************************
\$ EX 1
\$ EX 1
1000 0000 0011 1010 1100 1010 1010 101
5:1 (P* 160 Micon: 1-124
5: 1
5: 1
S: 1 Mormaniano Mien: -126
· 011 1010 1000 1010 1011 10107
-0.455048123 · 2-126 = -5.399183 ·

B) 803 A (ABA 00000000	the land of
1000, 0000 0011 1010 1100 1010	1011 1010 0000
S=1	Viem = 3-1023 ~ -1020
E = 000 0000 0011	
m= 0, 101011001010 10111010 000	20
0,101011 0,0101010111010 0,000 0,000	0000 0000 0000 0000 0000
	Co L, 4903 × 10-309
1,674493989 × 2-1	010
03-7 01 14125	1 182 423 73
0011 0111 0010 1110)
S=0 Collenio	. 13
S=0 Co 1, 1011100	0101110 • 2
VIII- 141	
Micon = Many - Bins ~ Mag) = 13 + 127 ~ Nmag = LYO
01000 1100 101110010	111.0000000000121
0x 463CB400	
	Mary Control of the C

b1 -58345	///
	22.8 N 18 33 (A) 10
	DINS= 127
1110 0100 0000 0111	The Sacration
1,1100100 00000111 . 215	
Prem = Pmay - BINS - 15 = Pmay	- 127 ~ May = 142
11000 1110 1100100 000001110 0x (76 40700	oncore (2)
04-a) 0 1000/ 0001 0110 0000	0,000 0000 0000 000
S=O	
CIPD= 127 Mem = 129-1	27
Mag = 1000 0001 Man = 2	
	Company of the
1.011 . 22 ~0 101,1 ~0 5,5	5
	The Part of the Pa
PI T 1000 0001 000T	
5=1	
6105= 124 rmag= 1000 0001	0 +
500-101	0 × 2 -1 + 1 × 2 -2
rrom = 129-127=2	
1,000L·22 ~ 100,0L	-4,25
1,0001.22 ~ 100,01	

REAL 112 * 0,224 = 2	50.88			
- 12 - 0,224 - 2	71000			
RE lies to maos	CODIES .			
- 112 * 0,1875 = 21	52344535			
	CONTRACTOR CONTRACTOR			
KITO MESAUTE 4,086	1931			
Erro reumvo	98.86/1.306			
4,088 3 C16.	294			
25,088				
rem 11.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
112 + 0,224 = 112,	, 224			
161 (ESEMPROCS				
2911	me			
112 + 0, 1875 = 112,1	87)			
EXIO ABSOLUTE 0,0365				
112				
EIRO REIMINO 0,0365 = 3,252423				
112,224	7631			
110/20				
07-112	0.384			
3.416	0,224			
1,11000 . 26	110010011.2-3			
GKS: 22-1=3				
MAQ = 6+3=9 = 1001	BIND = 3			
0 100 1100	Mag = 0			
mag = 4 1,1100 x 21	1 0 000 1101			
1091: 4-3=1 11,00=3	1 110 -2			
11100-3	1 2,401.2-2			
500000	0,011101 -> 0,25+0,125			
NOTIFICATION OF THE PARTY OF TH	= 0,453125			

9		
9		//
	ETIO ABSOLUTO:	END REIGHTIO
9	SOMA: 12,224-3,453125) 108,77	sem4: 0,969
9	MULTIPLICAÇÃO: 25,088 - 1,3593) 23,7887	мистристерь : 0,9457
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